



### Product Highlights:

- Store up to 3,200 songs; 14,000 photos; or 4,600 minutes of video\*
- Works with microSDHC-enabled mobile phones, digital cameras, MP3 players, PDAs, and more
- Five-year limited warranty

### Capacities:

4GB  
8GB  
16GB



### microSDHC Mobile Memory Card

Lexar offers a comprehensive line of award-winning memory cards in various speeds, formats, and capacities. With so many options, it's easy to find the right Lexar® memory card to fit your needs and lifestyle.

The high-capacity Lexar microSDHC™ mobile card is ideal for increasing the storage capacity of your microSDHC-enabled cell phone, PDA, or other mobile device, allowing you to download, play, and store media and applications. The card is available in 4GB, 8GB, and 16GB capacities.

### Unleash the Power of your Mobile Device

**Take Mobile Technology to the Next Level.** In the ever-changing world of mobile technology, you need a memory card that can keep up with the demands of the latest applications found in today's feature-rich devices. The Lexar microSDHC mobile card is designed to maximize the capacity and capabilities of your microSDHC-enabled handheld device. It can significantly increase your storage capacity for multimedia files, including songs, photos, video, games, ringtones, and more.

**Serious Storage.** The Lexar microSDHC mobile card is a reliable, high-capacity solution that maximizes the storage and capabilities of your handheld device. Available in a range of large capacities, the card gives you the ability to download and store a huge number of media files—great for your mobile lifestyle.

*Lexar offers a comprehensive line of innovative, award-winning memory products in several categories, including memory cards, card readers, DRAM, USB flash drives, and portable backup drives. With so many options, it's easy to find the right Lexar solution to fit your needs.*

### Lexar. When Memory Matters.™

\*Based on 16GB capacity. 3-megapixel JPEG. 4MB MP3 song. 384-kbps QVGA video. Actual number of photos, songs, and video minutes will vary depending on camera/device model, format resolution and compression, usable capacity, and bundled software.

Some of the listed storage capacity is used for formatting and other purposes and is not available for data storage. 1GB equals 1 billion bytes. For more information, go to [www.lexar.com/capacity](http://www.lexar.com/capacity).

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